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US 6649852 B2	USPAT	20031118	Micro-electro mechanical system	200/181	333/262		Chason; Marc et al.
US 6643541 B2	USPAT	20031104	Wireless electromyography sensor and system	600/546	128/903; 600/391		Mok; Swee et al.
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US 6475153 B1	USPAT	20021105	Method for obtaining blood	600/485			Khair; Mohammad

			pressure data from optical sensor				et al.
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US 5621413 A	USPAT	19970415	Vehicle-ground	342/117	342/106;		Lempkowski;

			surface measurement system		342/115; 342/188		Robert B. et al.
US 5604486 A	USPAT	19970218	RF tagging system with multiple decoding modalities	340/10.3	340/10.42; 340/5.64; 340/505; 340/539.1		Lauro; George L. et al.
US 5604485 A	USPAT	19970218	RF identification tag configurations and assemblies	340/572.5	340/10.42; 340/825.21		Lauro; George L. et al.
US 5519535 A	USPAT	19960521	Precision placement apparatus having liquid crystal shuttered dual prism probe	359/629	356/399; 356/401; 359/638		Mok; Swee M.
US 5495250 A	USPAT	19960227	Battery-powered RF tags and apparatus for manufacturing the same	342/51	429/124; 429/52		Ghaem; Sanjar et al.
US 5473330 A	USPAT	19951205	Tagging system having resonant frequency shift compensation	342/42	342/51		Lauro; George L. et al.
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US 5371598 A	USPAT	19941206	Optical displacement sensor and method for sensing linear displacements in a shock absorber	356/617	250/231.1		Ghaem; Sanjar et al.

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US 5276418 A	USPAT	19940104	Flexible substrate electronic assembly	335/202	361/704; D13/147		Klosowiak; Tomasz et al.
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US 5146231 A	USPAT	19920908	Electronic direction finder	342/419	342/357.08; 342/439		Ghaem; Sanjar et al.
US 5101322 A	USPAT	19920331	Arrangement for electronic circuit	361/715	333/185; 361/749;		Ghaem; Sanjar et al.

			module		361/785; 361/818; 439/485; 439/620		